

Institutional Controls Tracking System Tier 1 Data Entry Collection Form

Region 5

Long to the MAN Comment

Purpose:

- *To provide an easy-to-use format for site managers to use in gathering IC information
- *To provide ICTS Data Entry Staff with information that can easily be entered into ICTS

Key guidelines (Please read!!!):

- * Keep track of assumptions made as you fill out the form; include these in a separate document that can be attached to the form (This will help you as follow-up actions are identified)
- * Data should reflect *current* site conditions as known by the user or documented in the site files
 - * Many answers will rely on best professional judgement
 - * Information entered into ICTS is not final and will not be considered decisional
 - * Data in ICTS is for internal purposes only

Instructions

Notes are provided throughout the form to assist you in entering the data. These are very important to follow, please read them carefully. Further information can be found in "ICTS Tier 1 Data Entry Guidance and Assumptions."

Lists of choices are provided in an attachment for the following data categories: Objective by Media, Instrument Type, and Data Source Type. Please use the best fit from these lists first. As needed, you can add details to the prescribed language and/or add something that is not covered by the choices given in the lists.

Please return this form to your RRS Section Chief by June 4, 2004.

Please contact the Regional IC Program Coordinator, Sheri Bianchin at 6-4745, or the IC Legal Coordinator, Janet Carlson at 6-6059, if you have any questions.

SITE INFO	MNLASTANTA
Note: If your site has multiple OUs at which Unrestruction complete a form for each. Add the OU to the Site N	ricted Use/Unlimited Exposure is not met, you may need to Name category.
Site Name	State
General Mills/Henkel Con	MN
Madys Beard	ORC attorney
Sirings Dearly	_ L

MEMASICE to the Sorteings	
Please check all media for this site where contamination is	Soil
present at a level that does NOT allow for unrestricted use/unlimited exposure (UU/UE).	Groundwater
Note: Answer this question based on the best currently	Surface Water
available information: staff knowledge, site records. This answer should be based on current site conditions	Sediment
regardless of requirements in site decision documents.	Air
Checking "None" indicates that the site has been reviewed and there in no need for ICs, it is cleaned up to a level that	Other (identified specifically in Objective section)
supports UU/UE	None AAA
Please check all media for which ICs are required (called	Soil
for in decision documents).	Groundwater
Note: Information can be found in RODs, ROD Amendments, and ESDs. If ICs are called for but no	Surface Water
media indicated, do NOT check any media here.	Sediment
	Air
	Other (identified specifically in Objective section)

Note: Please record all objectives that apply to the site. You may need to add rows. This includes objectives that, in your best professional judgement, may need to be applied to maintain protectiveness. Recording these does NOT supply a final determination of required/needed lcs; the information will provide a guide to potential follow-up activities. A Planned Instrument is one that is in draft form, such as a draft easement. An Implemented Instrument is one that is actually established, such as an easement filled with the recorder of Deeds office. These do not refer to plans in RODs or other decision documents, but to the actual IC itself. **AIR** Provide the following for each media/objective. Check all that apply. Planned implemented **Description (optional)** Supporting Doc. Location: On-Site, Instrument? Off-Site or OU Instrument? (Date) Prohibit Inhalation Exposure DYDN DYDN Protect Integrity of an Engineered Remedy DYDN \square Y \square N Provide Information to Educate DYDN DYDN Provide Information to Modify Behavior \square Y \square N □ Y □ N Other DYDN **Debris** Provide the following for each media/objective. Check all that apply. Implemented | Description (ontional) Supporting Doc Location: On-Site

Definition: The intended goal(s) of an IC in minimizing the potential for human exposure to contamination and /or protecting the integrity of the remedy by limiting

L		Instrument?	Instrument?	Description (optional)	(Date)	Off-Site or OU
	Prohibit Dermal Contact	□ Y □ N	□ Y □ N			
	Prohibit Ingestion Exposure	□Y□N	□ Y □ N			
	Prohibit Inhalation Exposure	□Y□N	□ Y □ N			
	Prohibit Recreational Exposure Scenario	□Y□N	□ Y □ N			
	Prohibit Residential Exposure Scenario	□ Y □ N	□ Y □ N			
	Prohibit School/Daycare Exposure Scenario	□ Y □ N	□ Y □ N			
	Prohibit Utility Worker/Excavation Exposure Scenario	□ Y □ N	□ Y □ N			
	Protect Integrity of an Engineered Remedy	□ Y □ N	□ Y □ N			

	Debris (con't) Provide the following for each media/objective. (Check all that a	appiy.	,		
		Planned Instrument?	implemented Instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU
	Provide information to Educate	DYDN	DYDN			1
	Provide information to Modify Behavior	OYON	OYON			
	Other	DYDN	OYON			
	Ground Water Provide the following for each media/objective. C	heck all that a	pply.			
		Planned instrument?	implemented instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU
	Prohibit Dermai Contact	OYON	DYDN			
	Prohibit Drinking of Groundwater	DYDN	OYON			
	Prohibit Ingestion Exposure	OYON	OYON			
	Prohibit Inhalation Exposure	OYON	OYON			
	Prohibit Other Use of Groundwater (Industrial, Food Preparation, Gardening, Agricultural, etc.)	OYON	□Y□N			
	Prohibit Pumping Groundwater (Plume Movement)	DYDN	DYDN			
×	Protect Integrity of an Engineered Remedy	OYDN	DYDN	well drillen restriction		on-site
	Provide Information to Educate	□ Y □ N	OYON	,		
	Provide Information to Modify Behavior	OYON	□ Y □ N			
	Other	□ Y □ N	OYON			

3											
	Ground Water Provide the following for each media/objective. Check all that apply.										
		Planned instrument?	implemented instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU					
	Prohibit Dermal Contact	□ Y □ N	□Y□N								
	Prohibit Drinking of Groundwater	OYON	□ Y □ N								
	Prohibit Ingestion Exposure	□ Y □ N	□ Y □ N								
	Prohibit Inhalation Exposure	□ Y □ N	□ Y □ N								
	Prohibit Other Use of Groundwater (Industrial, Food Preparation, Gardening, Agricultural, etc.)	□ Y □ N	□ Y □ N								
	Prohibit Pumping Groundwater (Plume Movement)	□ Y □ N	□ Y □ N								
	Protect Integrity of an Engineered Remedy	□ Y □ N	□ Y □ N		•						
	Provide Information to Educate	□ Y □ N	□ Y □ N								
	Provide Information to Modify Behavior	□ Y □ N	□Y□N								
	Other .	□Y□N	□ Y □ N								

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Ground Water Provide the following for each media/objective. Check all that apply.										
	Planned Instrument?	implemented instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Bite Off-Bite or OU					
Prohibit Dermal Contact	}									
Prohibit Drinking of Groundwater	DYDN	DYDN								
Prohibit Ingestion Exposure	DYDN	DYDN	· 							
Prohibit Inhalation Exposure	DYDN	OYDN								
Prohibit Other Use of Groundwater (Industrial, Food Preparation, Gardening, Agricultural, etc.)	DYDN	DYDN								
Prohibit Pumping Groundwater (Plume Movement)	DYDN	DYDN								
Protect Integrity of an Engineered Remedy	OYON	OYON								
Provide Information to Educate	OYON	OYON								
Provide Information to Modify Behavior	OYON	OYON								
Other	DYDN	□ Y □ N								

	Leachate Provide the following for each media/objective. Check all that apply.										
		Planned Instrument?	Implemented instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU					
	Prohibit Dermal Contact	DYDN	□ Y □ N								
	Prohibit Ingestion Exposure	DYDN	DYDN								
	Prohibit Inhalation Exposure	DYDN	□Y□N								
	Protect Integrity of an Engineered Remedy	DYDN	□ Y □ N								
	Provide Information to Educate	DYDN	□ Y □ N								
	Provide Information to Modify Behavior	DYDN	□Y□N								
	Other	DYDN	□Y□N								
	Residuals Provide the following for each media/objective. Check all that apply.										
		Planned Instrument?	Implemented Instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU					
	Prohibit Dermal Contact			Description (optional)							
	Prohibit Dermal Contact Prohibit Ingestion Exposure	Instrument?	Instrument?	Description (optional)							
<u> </u>		Instrument?	Instrument?	Description (optional)							
	Prohibit Ingestion Exposure	Instrument?	Instrument?	Description (optional)							
	Prohibit Ingestion Exposure Prohibit Inhalation Exposure	Instrument?	Instrument?	Description (optional)	(Date)						
	Prohibit Ingestion Exposure Prohibit Inhalation Exposure Prohibit Recreational Exposure Scenario	Instrument?	Instrument?	Description (optional)	(Date)						
	Prohibit Ingestion Exposure Prohibit Inhalation Exposure Prohibit Recreational Exposure Scenario Prohibit Residential Exposure Scenario	Instrument?	Instrument?	Description (optional)	(Date)						
	Prohibit Ingestion Exposure Prohibit Inhalation Exposure Prohibit Recreational Exposure Scenario Prohibit Residential Exposure Scenario Prohibit School/Daycare Exposure Scenario	Instrument?	Instrument?	Description (optional)	(Date)						
	Prohibit Ingestion Exposure Prohibit Inhalation Exposure Prohibit Recreational Exposure Scenario Prohibit Residential Exposure Scenario Prohibit School/Daycare Exposure Scenario Prohibit Utility Worker/Excavation Exposure Scenario	Instrument?	Instrument?	Description (optional)	(Date)						
	Prohibit Ingestion Exposure Prohibit Inhalation Exposure Prohibit Recreational Exposure Scenario Prohibit Residential Exposure Scenario Prohibit School/Daycare Exposure Scenario Prohibit Utility Worker/Excavation Exposure Scenario Protect Integrity of an Engineered Remedy	Instrument?	Instrument?	Description (optional)	(Date)						

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Sediment Provide the following for each media/objective. Check all that apply.									
	Planned Instrument?	implemented instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU				
Prohibit Dermal Contact	OYON	OYON							
Prohibit ingestion Exposure	DYDN	DYDN							
Prohibit inhalation Exposure	OYON	OYON							
Prohibit Residential Exposure Scenario	DYDN	DYDN							
Protect Integrity of an Engineered Remedy	DYDN	OYON							
Provide information to Educate	□ Y □ N	□ Y □ N							
Provide Information to Modify Behavior	□ Y □ N	O Y O N		·					
Other	□ Y □ N	OYON							
Sludge Provide the following for each media/objective.	Check all that a	pply.		_					
	Planned Instrument?	implemented instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU				
Prohibit Dermal Contact	OYON								
Prohibit Ingestion Exposure	DYDN	DYDN							
Prohibit Inhalation Exposure	DYDN	□ Y □ N							
Prohibit Recreational Exposure Scenario	OYON	□ Y □ N							
Prohibit Residential Exposure Scenario	DYDN	DYDN							
Prohibit School/Daycare Exposure Scenario	OYON	OYON							
Prohibit Utility Worker/Excavation Exposure Scenario	□ Y □ N	DYDN							
 Prohibit Utility Worker/Excavation Exposure Scenario Protect Integrity of an Engineered Remedy	0 Y O N	_ Y _ N							
Protect Integrity of an Engineered Remedy	□ Y □ N	OYON							

	Soll Provide the following for each media/objective. Check all that apply.										
		Planned Instrument?	Implemented Instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU					
	Prohibit Dermal Contact	□ Y □ N	DYDN								
	Prohibit Ingestion Exposure	□ Y □ N	□Y□N								
	Prohibit Inhalation Exposure	□ Y □ N	□Y□N								
	Prohibit Recreational Exposure Scenario	□ Y □ N	□ Y □ N								
	Prohibit Residential Exposure Scenario	□ Y □ N	□Y□N								
	Prohibit School/Daycare Exposure Scenario	□ Y □ N	□ Y □ N								
	Prohibit Utility Worker/Excavation Exposure Scenario	DYDN	□Y□N								
X	Protect Integrity of an Engineered Remedy	□ Y □ N	□ Y □ N	land we restriction		on-site					
	Provide Information to Educate	□Y□N	□Y□N								
	Provide Information to Modify Behavior	□Y□N	□ Y □ N								
	Other	□ Y □ N	□ Y □ N								

Soil Provide the following for each media/objective. Check all that apply.									
	Planned Instrument?	Implemented Instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU				
Prohibit Dermai Contact	DYDN	DYDN							
Prohibit Ingestion Exposure	OYON	OYON							
Prohibit Inhalation Exposure	DYDN	OYON							
Prohibit Recreational Exposure Scenario	DYDN	DYDN							
Prohibit Residential Exposure Scenario	OYON	DYDN							
Prohibit School/Daycare Exposure Scenario	DYDN	DYDN							
Prohibit Utility Worker/Excavation Exposure Scenario	OYON	OYON							
Protect Integrity of an Engineered Remedy	OYON	OYON							
Provide information to Educate	DYDN	OYON							
Provide Information to Modify Behavior	OYON	OYON	·						
Other	DYDN	DYDN							
Prohibit School/Daycare Exposure Scenario	OYON	□ Y □ N							
Prohibit Utility Worker/Excavation Exposure Scenario	OYON	DYDN							
Protect Integrity of an Engineered Remedy	DYDN	OYON							
Provide Information to Educate	OYON	OYON							
Provide Information to Modify Behavior	OYON	DYDN							
Other	O Y D N	O Y O N							

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	Solid Waste Provide the following for each media/objective. Check all that apply.									
		Planned Instrument?	Implemented Instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU				
	Prohibit Dermal Contact	OYON	□Y□N							
	Prohibit Ingestion Exposure	□ Y □ N	□Y□N							
	Prohibit Inhalation Exposure	□ Y □ N	DYDN							
	Prohibit Recreational Exposure Scenario	□ Y □ N	□Y□N							
	Prohibit Residential Exposure Scenario	□ Y □ N	□Y□N		_					
	Prohibit School/Daycare Exposure Scenario	DYDN	□ Y □ N							
	Prohibit Utility Worker/Excavation Exposure Scenario	□ Y □ N	□ Y □ N							
	Protect Integrity of an Engineered Remedy .	□ Y □ N	□Y□N		·					
	Provide Information to Educate	□ Y □ N	□ Y □ N							
	Provide Information to Modify Behavior	□Y□N	□Y□N							
	Other	□ Y □ N	□Y□N							

Subsurface Soil									
Provide the following for each media/objective. Check all that apply.									
	Planned Instrument?	Implemented Instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU				
Prohibit Dermal Contact	DYDN	DYDN							
Prohibit Ingestion Exposure	OYON	DYDN							
Prohibit Inhalation Exposure	DYDN	DYDN							
Prohibit Recreational Exposure Scenario	DYDN	DYDN							
Prohibit Residential Exposure Scenario	OYON	DYDN							
Prohibit Utility Worker/Excavation Exposure Scenario	OYON	DYDN							
Protect Integrity of an Engineered Remedy	DYDN	DYDN							
Provide Information to Educate	DYDN	DYDN							
Provide Information to Modify Behavior		DYDN							
Other	OYON	DYDN							

Surface Soil Provide the following for each media/objective. Check all that apply.								
·	Planned Instrument?	implemented instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU			
Prohibit Dermal Contact	□Y□N	DYDN						
Prohibit Ingestion Exposure	□ Y □ N	□ Y □ N						
Prohibit Inhalation Exposure	□Y□N	□Y□N						
Prohibit Recreational Exposure Scenario	OYON	DYDN						
Prohibit Residential Exposure Scenario	□Y□N	□ Y □ N						
Prohibit School/Daycare Exposure Scenario	□ Y □ N	□ Y □ N						
Prohibit Utility Worker/Excavation Exposure Scenario	□Y□N	□Y□N						
Protect Integrity of an Engineered Remedy	□ Y □ N	□ Y □ N		,				
Provide Information to Educate	DYDN	□ Y □ N						
Provide Information to Modify Behavior	□ Y □ N	□Y□N			·			
Other	□ Y □ N	□ Y □ N						

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Surface Water Provide the following for each media/objective. Check all that apply.										
	Planned instrument?	Implemented instrument?	Description (optional)	Supporting Doc. (Date)	Location: On-Site, Off-Site or OU					
Prohibit Aquatic Food Consumption	DYDN	OYON								
Prohibit Dermal Contact	DYDN	OYON								
Prohibit Drinking of Surface Water	OYON	OYON								
Prohibit Ingestion Exposure	DYDN	OYON]					
Prohibit Inhalation Exposure	DYDN	DYDN								
Prohibit Other Use of Surface Water (Industrial, Food Preparation, Gardening, Agricultural, Etc.)	DYDN	OYON								
Protect Integrity of an Engineered Remedy	OYON	DYDN								
Provide Information to Educate	OYON	DYDN								
Provide Information to Modify Behavior	OYON	O Y O N								
Other	DYDN	DYDN								

Please Print Clearly

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Note	nition: The administrative and/or legal me : You may need to add rows. It may be se attach fully executed IC Instruments.									
	Enforcement Provide the following for each media/objective checked:									
-		Category	Туре	Use Restrictions Specified in Instrument	Planned Implement. Date	Actual Implement . Date	Issuing Org.	Instrument Name and/or ID #		
	Administrative Order on Consent (AOC)									
	Consent Decree (CD)									
	Contract									
	Federal Interagency Agreement									
	RCRA 3008 (h) Compliance Order									
	RCRA Closure Permit									
	RCRA Compliance Schedule									
	RCRA Corrective Action Order									
	RCRA Exposure Information Report									
	RCRA Inspection Report									
	RCRA Operating Permit - Part A									
	RCRA Operating Permit - Part B			·						
	RCRA Permit Modification - Part A									
	RCRA Permit Modification - Part B									
	RCRA Post-Closure Permit									
	Report of Spill or Release									
	Unilateral Administrative Order									

Government Provide the following for each media/objective checked: Category Type Use Restrictions Specified Plenned Actual Instrument Name and/or ID # teevina In Instrument Implementa Implement Org. tion Date ation Date Base Use Plan Federal Agency Instruction Federal Agency Permit - Alteration Federal Agency Permit - Building Federal Agency Permit - Demolition Federal Agency Permit - Development Federal Agency Permit - Excavation Federal Agency Permit - GW Management Federal Agency Permit - Unspecified Type Federal Agency Permit - Well Drilling Grant of Environmental Resource Groundwater Protection Zone Groundwater Use Regulation Local Ordinance Local Permit - Alteration Local Permit - Building Local Permit - Demolition Local Permit - Development Local Permit - Excavation Local Permit - Groundwater Mgmt. Local Permit - Unspecified Type

Gov	rernment (con't) ide the following for each media/objec	ctive checked:						•	
	Local Permit - Well Drilling								
	Overlay Zoning							·	
	State Legislation								
	Subdivision Regulation								
	Well Drilling Regulation								
	Zoning Amendment								
	Zoning Ordinance								
	Zoning Variance								
	Informational Provide the following for each media/objective checked:								
		Category	Туре	Use Restrictions Specified in Instrument	Planned implementati on Date	Actual Implementat Ion Date	issuing Org.	Instrument Name and/or ID #	
	Advisory - Agricultural								
	Advisory - Drinking Water								
	Advisory - Fishing								
	Advisory - Food								
	Advisory - Health								
	Advisory - Swimming								
	Advisory - Unspecified Type								
	Announcement - Radio								
	Announcement - Television							-	
	Announcement - Unspecified Type								
	Listing - Local Hazardous Waste Registry								
	Listing - Military Hazardous Waste Registry	·							

Informational (con't) Provide the following for each media/objective checked:								
	Listing - State Hazardous Waste Registry				_			
	Listing - Unspecified Type							· ·
	Notice - Deed Notice							
	Notice - Notice to State Regulators Before Changes in Land Ownership							
	Notice - Notice to State Regulators Before Changes in Land Use		ı					
	Notice - Unspecified Type							
	One Call System - Local							
	One Call System - State			_				
	One Call System - Unspecified Type							
	Public Education - Brochure	Ì						
	Public Education - Direct Mailing							
	Public Education - Door Hanger							
	Public Education - Fact Sheet	İ						
	Public Education - Unspecified Type				1			j
	Publication - Federal Register							
	Publication - Internet Announcement							1
	Publication - Newspaper/Press Release							
	Publication - State Register					·		†
	Publication - Unspecified Type	Ì						
		1		I	I			L

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Proprietary Provide the following for each media/objective checked:									
		Category	Туре	Use Restrictions Specified in Instrument	Planned Implementa tion Date	Actual Implement ation Date	Issuing Org.	Instrument Name and/or ID #	
	Deed Restriction of Unspecified Type								
	Easement - Affirmative								
	Easement - Appurtenant								
	Easement - Conservation								
	Easement - In Gross								
	Easement - Negative								
	Easement - Unspecified Type						·		
	Equitable Servitude								
	Restrictive Covenant								
	Reversionary Interest								

Note: The following roles describe the function an organization or individual serves. If a specific person is not yet identified for a role, indicate this with a "?." If a role is not needed or expected to be needed, indicate this with "N/A." If other contacts exist please add lines and list them.

Role	Organization	Name	Phone	Email
Site Manager	MPCA	Dagman Romano	612-296-7776	romano, degman epca. state, mn. u.s
EPA Attorney				
IC Implementation				
IC Enforcement	-			
IC Monitoring		-		
IC Monitoring Reporting		-		
iC Termination Initiation				
IC Termination Approval				
Federal Facility Agency Contact				

Note resc	e: Please enter all supporting documer ources, you can paste the url address t	ntation. If in doubt- inc to this document and a	lude it. For files you w lso send the link to the	rish to attach, ple IC Coordinators	ase send these to the IC Coo	rdinators electronically	as well. For Internet				
		Local Provide the following	for each media/objectiv	e checked:							
	·	Document or Application Title and/or ID	Source Category (Local, State, Tribal, or EPA)	Issuing Org	Source Type	User Rights (Public, Intranet, Password)	Url or file location				
	Information/Unenforceable										
	Order										
	Specific Permitting Ordinance										
	Zoning										
		State Provide the following for each media/objective checked:									
		Document or Application Title and/or ID	Source Category (Local, State, Tribal, or EPA)	issuing Org	Source Type	User Rights (Public, Intranet, Password)	Url or file location				
	RCRA 3008 (h) Compliance Order										
	RCRA Compliance Schedule										
	RCRA Corrective Action Order										
	RCRA Exposure Information Report										
	RCRA Inspection Report	·									
	RCRA Operating Permit - Part A										
	RCRA Operating Permit - Part B										
	RCRA Permit Modification - Part A	·					·				
	RCRA Permit Modification - Part B										
	RCRA Post-Closure Permit										
	Real Estate Common Law										
	Report of Spill or Release										

State (con't) Provide the following for each media/objective checked:								
	Document or Application Title and/or ID	Source Category (Local, State, Tribal, or EPA)	issuing Org	Source Type *use attachment	User Rights (Public, Intranet, Password)	Uri or file location		
Statute/Ordiance - Administrative Order on Consent								
Statute/Ordinance - Consent Decree								
Statute/Ordinance - Information/Unenforceable								
Statute/Ordinance - Permit								
Statute/Ordinance - Unitateral Administrative Order								
	Tribal Provide the following	ng for each media/ob	jective checked	:				
	Document or Application Title and/or ID	Source Category (Local, State, Tribal, or EPA)	Issuing Org	Source Type *use attachment	User Rights (Public, Intranet, Password)	Url or file location		
information/Unenforceable								
Local Permit								
Order								
Ordinance								
Treaty								
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		USEPA Provide the following	ng for each media/ob	jective checked			•
		Document or Application Title and/or ID	Source Category (Local, State, Tribal, or EPA)	Issuing Org	Source Type *use attachment	User Rights (Public, Intranet, Password)	Url or file location
	Administrative Order on Consent						
	Close Out Report						
	Consent Decree						
	Explanation of Significant Differences	L					
	Final Decision						
X	Five Year Review			MRA/EPA			SDMS
	Health Assessment					•	
	Informational/Unenforceable						
	Local Permit	_ :					
	Notice of Intent to Delete						
	Notice of Intent to Partially Delete						
	RCRA 3008 (h) Compliance Order						
	RCRA Closure Permit						
	RCRA Compliance Schedule						
	RCRA Corrective Action Order				•		
	RCRA Exposure Information Report						
	RCRA Inspection Report						
	RCRA Operating Permit - Part A						
	RCRA Operating Permit - Part B						
	RCRA Permit Modification - Part A						

		USEPA (con't) Provide the following for each media/objective checked:							
	Ready for Reuse Determination								
	Record of Decision								
	Record of Decision Amendment			_					
	Report of Spill or Release								
	Response to Comments								
	Statement of Basis								
	Unitateral Administrative Order								
Note	e: The intent of this section is to provid plems? Do you know if any IC objectiv	le an opportunity to cap	oture any more pertine	nt IC information	about the site. For example, h	ave you run into any ir	nplementation		
Plea	ase provide all relevant information in t	the space below.							
					•				

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The state of the s		ent structure for data quality and review. It is important to document those that
Completed by: (RPM)	Name Gladys Beard Title Deletion Process Mar Phone 3/2-886-1253	Date 6/2/54 Signature Mady Blace
Reviewed by: (RRS Section or Branch Chief)	Name Danald J. Bruce Title Chief, RRS#6 Phone 312-886-7241	Date 6/10/04 Signature Double A Bruce
Date delivered to Debra Potter's Inbox	Name Debla Poter Title Chief, PMS	Date 4 16 OCJ Signature
Date received by PMIS Staff by:	Name La Vetta Walters Title & PS	Date () () () () () () () () () (
Data Entry Completed by: (PMIS Staff)	Name Jack Cartlidge Title Office Automation Clerk Phone 312-353-1027	Date 6/22/04 Signature fack Costinge
Data entry quality control completed by: (PMIS Staff)	Name Janet Samuel Title ERS Phone 353-8069	Date le 24/04 Signature Janet Samuel
Data quality assurance completed by: (Program/Legal IC Coordinators)	Name Title	Date Signature

Phone

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